

Faculty of Engineering in Foreign Languages

Master Study year I - Specialization: Structural Engineering; academic year 2016-2017, first semester

| | 8-10 | 10-12 | 12-14 | 14-16 | 16-18 | 18-20 | 20-21 |
|-----------|--|-------|-------|-------|--|---|-------|
| Monday | | | | | Stability and Dynamics of structures (C) L3 CCIA M.Iancovici | Soil-Structure Interaction II-14 CCIA I.Boti | |
| Tuesday | | | | | Experimental methods in Structural Engineering (C) Lab RM-CFDP C. Ghindea | Experimental methods in Structural Engineering Lab RM-CFDP C. Ghindea Random processes L1 CCIA F.Pavel | |
| Wednesday | | | | | Stability and Dynamics of structures L3 CCIA M.Iancovici | Prestressed and composite steel-concrete structures (C) II-10 CCIA A. Zybaczynski | |
| Thursday | | | | | Random processes: applications in structural engineering (C) II-10 CCIA R. Vacareanu | Numerical Analysis (C+S) L1 CCIA I.Mierlus | |
| Friday | Notations: CCIA = Constructii Civile, Industriale si Agricole Lab - Laboratory (C) – course | | | | Prestressed and composite steel-concrete structures II-6 CCIA A. Zybaczynski | Soil-Structure Interaction Lab. Geotechnics A.Andronic | |